

side	domain	negative	odd symmetry
angle	graph	positive	reflect
triangle	value	value	rotate
shape	range	number	even
number	input	line	axis
three	axis	plus	opposite

Law of Cosines	equation	parabola	multiplication
sine	side	graph	division
squared	operation	squared	addition
formula	value	curve	number
triangle	variable	axis	times
measurement	number	shape	increase

division	addition	substitution	infinity
multiplication	number	variable	number
fraction	subtract	equation	eight
over	plus	solve	represent
decrease	minus	method	forever
equal	value	replace	shape

positive	math	transformation	line
negative	number	move	graph
number	subject	translate	number
plus	school	stretch	straight
zero	teach	dilate	value
right	class	up	plot

unit circle

one
shape
sine
axis
radius

cosine

sine
secant
triangle
function
adjacent

function

input
output
machine
operation
value

cosecant

sine
inverse
trigonometry
function
opposite

root

equation
polynomial
square
graph
tree

range

output
graph
domain
set
function

law of sines

side
angle
over
equal
triangle

subtraction

minus
add
negative
sign
number

sine

cosine
triangle
cosecant
parenthesis
opposite

tangent

sine
cosine
angle
opposite
ratio

even

odd
y-axis
opposite
reflect
equal

input

output
value
independent
domain
number

symmetry

odd
even
shape
reflection
rotation

point

graph
coordinate
number
dot
line

triangle

side
three
shape
180
degree

inequality

more
less
shade
equal
pacman

origin

zero
axis
intercept
graph
center

variable

symbol
letter
represent
value
equation

quadratic

equation
variable
find
two
root

Pythagorean

triangle
square
length
hypotenuse
equal

intercept

cross
axis
intersect
graph
line

y-axis

x-axis
range
horizontal
response
graph

trigonometry

math
topic
subject
sine
triangle

absolute value

negative
positive
shape
graph
zero

output

input
dependent
range
function
number

sinusoidal axis

graph
wave
line
middle
center

interval

bracket
output
value
include
range

theta

symbol
variable
Greek
angle
represent

frequency

sine
number
graph
stretch
wave

period

point
cycle
repeat
graph
wave

exponent

square
cubed
root
multiply
number

angle

degree
triangle
measure
right
obtuse

Pythagorean

theorem
unit circle
cosine
sine
formula

secant

inverse
sine
cosine
graph
opposite

wave

sine
cosine
water
crest
graph

inverse sine

opposite
angle
domain
principal
function

inverse

function
exponent
opposite
negative
one

cotangent

graph
opposite
function
inverse
sine

right triangle

three
side
ninety
degree
perpendicular

principal angle

pi
inverse
sine
tangent
restrict

point

graph
coordinate
spot
line
dot

distance

horizontal
vertical
measurement
square
point

radian

degree
 π
circle
convert
arc

dilation

stretch
shrink
coefficient
horizontal
vertical

amplitude

height
wave
half
coefficient
vertical

conversion

change
factor
radian
degree
different

degree

angle
turn
360
180
radian

translation

shift
transform
move
slide
add